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	INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known		
			Application Number	10/532,258-Conf. #8615	
			Filing Date	October 2, 2006	
			First Named Inventor	J. K. Joung	
			Art Unit	1639	
			Examiner Name	S. X. Liu	
She	eet 1 of 2		2	Attorney Docket Number	62031(51588)

			U.S. PA	TENT DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

		FOREIG	GN PATENT I	DOCUMENTS		
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶

	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
CA	Chandrasegaran et al., "Chimeric Restriction Enzymes: What is Next?", Biol. Chem. (1999), 380:841-848	
СВ	Choo et al., "In vivo repression by a site-specific DNA-binding protein designed against an oncogenic sequence," Nature (1994), 372:642-645	
СС	Hanes et al., "Comparison of Escherichia coli and rabbit reticulocyte ribosome display systems," FEBS Letters (1999), 450:105-110	
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	СВ	380:841-848 Choo et al., "In vivo repression by a site-specific DNA-binding protein designed against an oncogenic sequence," Nature (1994), 372:642-645 Hanes et al., "Comparison of Escherichia coli and rabbit reticulocyte ribosome display

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